

INSTITUTIONAL OFFICE OIP OCT 11 2002 PATENT & TRADEMARK OFFICE	U.S. DEPARTMENT OF COMMERCE		ATTY DCKET NO. RU-0103	SERIAL NO. 10/088,664
	APPLICANT Ghai et al.			
	FILING DATE March 20, 2002		GROUP Not yet known	

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

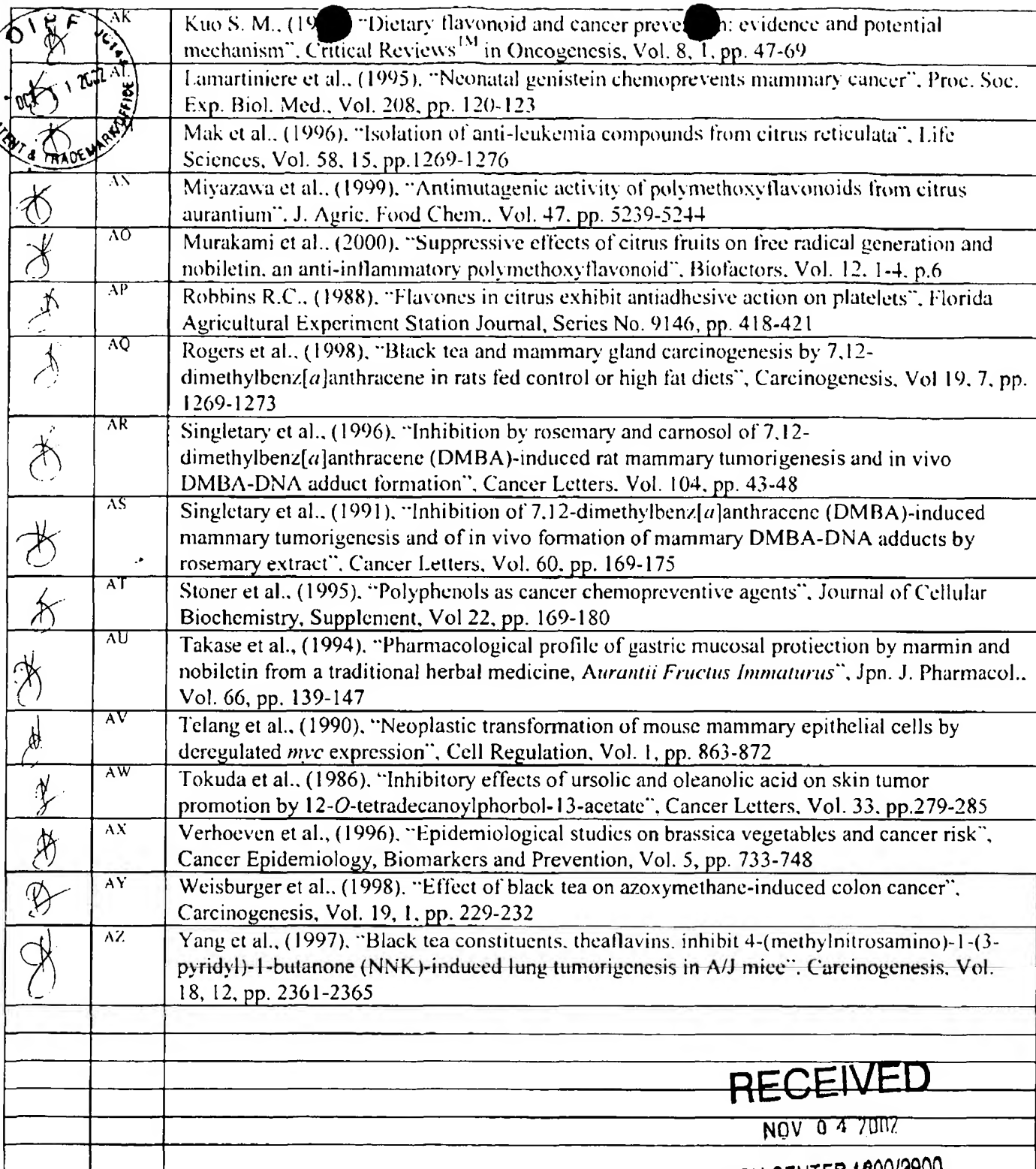
## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO
								X

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	AA	Attaway J.A., (1994). "Citrus Juice Flavonoids with Anticarcinogenic and Antitumor Properties". Food Phytochemicals for Cancer Prevention. ACS Symposia Series. #546. pp. 240-248
	AB	Bradlow et al., (1991). "Effects of dietary indole-3-carbinol on estradiol metabolism and spontaneous mammary tumors in mice". Carcinogenesis. Vol. 12, pp. 1571-1574
	AC	Calomme et al., (1996). "Inhibition of bacterial mutagenesis by citrus flavonoids". Planta Medica, Vol. 62, pp. 222-226
	AD	Fujiki et al., (1996). "Japanese green tea as a cancer preventive in humans". Nutrition Reviews, Vol. 54, pp. S67-S70
	AE	Huang et al., (1994). "Inhibition of skin tumorigenesis by rosemary and its constituents carnosol and ursolic Acid". Cancer Research, Vol. 54, pp. 701-708
	AF	Ito et al., (1999). "The citrus flavonoid nobiletin suppresses the production and gene expression of matrix metalloproteinases-9/gelatinase B in rabbit synovial cells". Ann N Y Acad. SCI, Vol. 878, pp. 632-634
	AG	Iwase et al., "Cancer chemopreventive activity of 3,5,6,7,8,3',4'-heptamethoxyflavone from the peel of citrus plants". Cancer Letters, Vol. 163, pp. 7-9
	AH	Javed et al., (1998). "Chemopreventive effects of black tea polyphenols in mouse skin model of Carcinogenesis". Biomedical and Environmental Sciences, Vol. 11, pp. 307-313
	AI	Kawaii et al., (1999). "HL-60 differentiating activity and flavonoid content of the readily extractable fraction prepared from citrus juices". J. Agric. Food Chem., Vol. 47, pp. 128-135
	AJ	Kohno et al., (2001). "Dietary administration of citrus nobiletin inhibits azoxymethane-induced colonic aberrant crypt foci in rats". Life Sciences, Vol. 69, pp. 901-913

EXAMINER 	DATE CONSIDERED 11/06/2003	RECEIVED
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